

1.	Record Nr.	UNISA990000788850203316
	Titolo	Il mercato telematico per piccole e medie imprese : realtà locali e contesto internazionale / a cura di Sergio Pivato
	Pubbl/distr/stampa	Milano : Giuffrè, c1995
	ISBN	88-14-05301-4
	Collana	Il mercato dei valori mobiliari ; 7
	Disciplina	332.6712
	Soggetti	Piccole imprese - Investimenti Medie imprese - Investimenti
	Collocazione	XXV.3. Coll. 12/ 4 (COLL PAY 7)
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNIORUON00449891
	Autore	Santagata, Walter
	Titolo	Il governo della cultura : promuovere sviluppo e qualità sociale / Walter Santagata
	Pubbl/distr/stampa	Bologna, : Il Mulino, 2014
	ISBN	978-88-15-24794-0
	Descrizione fisica	178 p. ; 21 cm.
	Disciplina	306
	Soggetti	CULTURA E SOCIETA'
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910136800703321
Autore	Wim Fias
Titolo	Turning the Mind's Eye Inward: The Interplay between Selective Attention and Working Memory
Pubbl/distr/stampa	Frontiers Media SA, 2016
Descrizione fisica	1 online resource (170 p.)
Collana	Frontiers Research Topics
Soggetti	Neurosciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Historically, cognitive sciences have considered selective attention and working memory as largely separated cognitive functions. That is, selective attention as a concept is typically reserved for the processes that allow for the prioritization of specific sensory input, while working memory entails more central structures for maintaining (and operating on) temporary mental representations. However, over the last decades various observations have been reported that question such sharp distinction. Most importantly, information stored in working memory has been shown to modulate selective attention processing - and vice versa. At the theoretical level, these observations are paralleled by an increasingly dominant focus on working memory as (involving) the attended part of long-term memory, with some positions considering that working memory is equivalent to selective attention turned to long-term memory representations - or internal selective attention. This questions the existence of working memory as a dedicated cognitive function and raises the need for integrative accounts of working memory and attention. The next step will be to explore the precise implications of attentional accounts of WM for the understanding of specific aspects and characteristics of WM, such as serial order processing, its modality-specificity, its capacity limitations, its relation with executive functions, as well as the nature of attentional mechanisms involved. This research topic in Frontiers in Human Neuroscience aims at bringing together the latest insights and findings</p>

about the interplay between working memory and selective attention.

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